

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A wireless terminal comprising a camera, comprising:
a first electronic zooming means for zooming in or out a picture of an object by hardware;
a second electronic zooming means for zooming in or out a picture of an object by software;
a control unit for controlling the first and the second electronic zooming means;
a display; and
an operation key section,
wherein the first electronic zooming means is operated by a user clicking the operation key one or more times to display a picture of a scale factor which is near to a desired zoomed picture, and
wherein the second electronic zooming means is operated by a user continuously pushing the operation key to finely tune a zooming scale factor to smoothly and quickly display a picture with a desired scale factor.
2. (Original) The wireless terminal of claim 1 wherein the first and the second electronic zooming means select a picture of a predetermined scale factor respectively.
3. (Original) The wireless terminal of claim 1 wherein the number of pictures that the first electronic zooming means can select is less than the number of pictures that the second electronic zooming means can select.
4. (Original) The wireless terminal of claim 2 wherein a scale factor of the selectable pictures is adjustable.
5. (Original) The wireless terminal of claim 2 wherein the operation key section is a cross-shaped key.
6. (Original) The wireless terminal of claim 1 wherein a first housing and a second housing are coupled by a hinge section to form a foldable type terminal.

7. (Original) The wireless terminal of claim 6 further comprising a sensor that outputs an output value corresponding to an angle between the first housing and the second housing.

8. (Original) The wireless terminal of claim 7 wherein the first electronic zooming means operates according to the output value of the sensor.

9. (Original) The wireless terminal of claim 7 wherein the second electronic zooming means operates according to the output value of the sensor.

10. (Original) The wireless terminal of claim 7 wherein the first housing has a magnetic sensor and the second housing has a magnet.

11. (Original) The wireless terminal of claim 1 wherein the display is located at a front side of the terminal.

12. (Original) The wireless terminal of claim 6 further comprising a display on a back side of the terminal.

13. (Original) The wireless terminal of claim 6 wherein the foldable type terminal is a portable telephone.

14. (Original) The wireless terminal of claim 1 wherein the second electronic zooming means uses software based on nearest-neighbor method.

15. (Original) The wireless terminal of claim 1 wherein the second electronic zooming means uses software based on bi-linear method.

16. (Original) The wireless terminal of claim 1 wherein the second electronic zooming means uses software based on bi-cubic method.

17. (Currently Amended) A method for operating a wireless terminal comprising a camera comprising the steps of:

zooming in or out a picture by a first electronic zooming means based on hardware;

zooming in or out a picture by a second electronic zooming means based on software,
wherein the first electronic zooming means is operated by a user clicking the
operation key one or more times to display a picture of a scale factor which is near to a
desired zoomed picture, and

wherein the second electronic zooming means is operated by a user continuously
pushing the operation key to finely tune a zooming scale factor to smoothly and quickly
display a picture with a desired scale factor.

18. (New) A wireless terminal comprising a camera, comprising:

a first electronic zooming unit configured to zoom in or out a picture of an object by
hardware;

a second electronic zooming unit configured to zoom in or out a picture of an object
by software;

a control unit for controlling the first and the second electronic zooming units;

a display; and

an operation key section,

wherein the first electronic zooming unit is operated by a user clicking the operation
key one or more times to zoom the picture of the object in large increments for each click of
the operation key, and

wherein the second electronic zooming unit is operated by a user continuously holding
the operation key in a pushed position to zoom the picture of the object in small increments.